Postdoctoral Fellow Position at UT Health

A postdoctoral position to study the role of dynamic protein lipidation in immunity and cancer is available at the University of Texas Health Science Center at Houston, Department of Biochemistry & Molecular Biology.

We are looking for a highly motivated postdoctoral fellow to investigate the function of the reversible protein acylation in T cell signaling, determine major signaling pathways regulating agonist-induced S-acylation of T cell signaling proteins and to identify potential targets for cancer therapy.

Qualifications

The candidate should have a PhD degree in biomedical sciences with less than 3 years of postdoctoral experience and a strong publication record. Basic skills in molecular and cell biology are expected. Previous training in immunology and/or cancer biology and experience in mouse models are highly desirable.

The candidate must have strong written and verbal communication skills, sound analytical and organizational skills, and ability to work independently as well as collaboratively.

Application

To apply, please send a cover letter, CV, and the names and contact information of three references electronically to: Askar Akimzhanov at Akimzhanov.Lab@gmail.com

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